



FSUM 10245.2
PATENT

Express Mail No. EV 453252925 US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of Robert A. Holton et al.
Serial No. 10/636,017
Filed August 7, 2003
Confirmation No. 1010
For 1-DEOXY TAXOL ANALOGS
Examiner Michael L. Shippen

Art Unit 1621

July 18, 2005

**TERMINAL DISCLAIMER TO OBVIATE A
DOUBLE PATENTING REJECTION OVER A PRIOR PATENT**

TO THE COMMISSIONER FOR PATENTS,

SIR:

The owner, Florida State University, of 100 percent interest in the instant application hereby disclaims, except as provided below, the terminal part of the statutory term of any patent granted on the instant application, which would extend beyond the expiration date of the full statutory term defined in 35 U.S.C. 154 to 156 and 173, as presently shortened by any terminal disclaimer, of prior Patent No. 6,620,950. The owner hereby agrees that any patent so granted on the instant application shall be enforceable only for and during such period that it and the prior patent are commonly owned. This agreement runs with any patent granted on the instant application and is binding upon grantee, its successors or assigns.

In making the above disclaimer, the owner does not disclaim the terminal part of any patent granted on the instant application that would extend to the expiration date of the full statutory term as defined in 35 U.S.C. 154 to 156 and 173 of the prior patent, as presently shortened by any terminal disclaimer, in the event that it later: expires for failure to pay a maintenance fee, is held unenforceable, is found invalid by a court of competent jurisdiction, is statutorily disclaimed in whole or terminally disclaimed under 37 CFR 1.321, has all claims cancelled by a reexamination certificate, is reissued, or is in any manner terminated prior to the expiration of its full statutory term as presently shortened by any terminal disclaimer.

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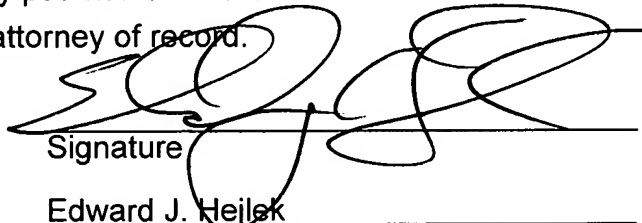
Check either box 1 or 2 below, if appropriate.

1. ☐ For submission on behalf of an organization (e.g., corporation, partnership, university, government agency, etc.), the undersigned is empowered to act on behalf of organization

I declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful statements may jeopardize the validity of the application or any patent issued thereon.

2. ☒ The undersigned is an attorney of record.

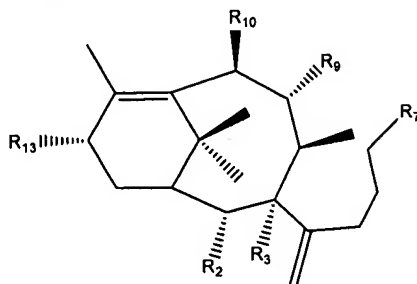
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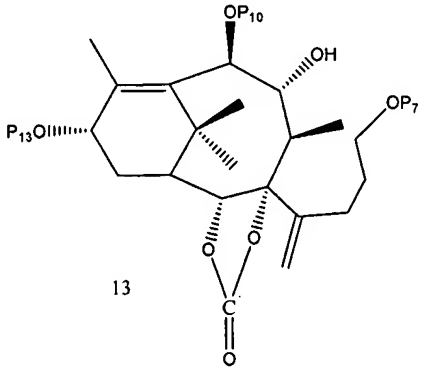
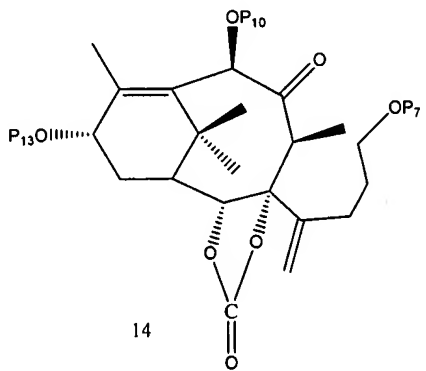
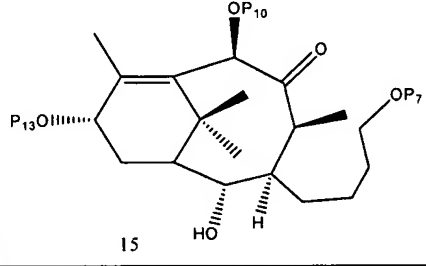
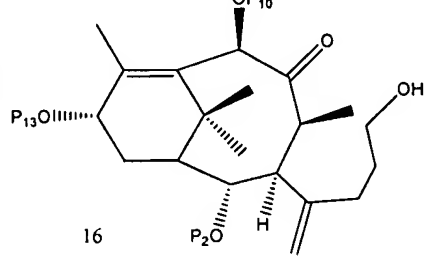
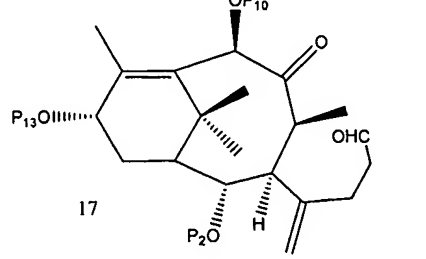
- ☒ Terminal disclaimer fee under 37 CFR 1.20(d) is included.
- ☐ PTO suggested wording for terminal disclaimer was
- ☒ unchanged
- ☐ changed (if changed, an explanation should be supplied)

EXHIBIT A TO AMENDMENT B MAILED JULY 18, 2005

The generic formula of claim 2 is:



Claim	Claim Requirements	Formula from Application	Formula No. (from pp. 16 and 17)
3	R ₂ is hydroxy; R ₃ is hydroxy; R ₇ is hydroxy; R ₉ is protected hydroxy; R ₁₀ is protected hydroxy; and R ₁₃ is protected hydroxy.		10
4	R ₂ together with R ₃ forms a carbonate; R ₇ is hydroxy; R ₉ is protected hydroxy; R ₁₀ is protected hydroxy; and R ₁₃ is protected hydroxy.		11
5	R ₂ together with R ₃ forms a carbonate; R ₇ is protected hydroxy; R ₉ is protected hydroxy; R ₁₀ is protected hydroxy; and R ₁₃ is protected hydroxy.		12

6	<p>R_2 together with R_3 forms a carbonate; R_7 is protected hydroxy; R_9 is hydroxy; R_{10} is protected hydroxy; and R_{13} is protected hydroxy.</p>	 <p>13</p>	13
7	<p>R_2 together with R_3 forms a carbonate; R_7 is protected hydroxy; R_9 is keto; R_{10} is protected hydroxy; and R_{13} is protected hydroxy.</p>	 <p>14</p>	14
8	<p>R_2 is hydroxy; R_3 is hydrogen; R_7 is protected hydroxy; R_9 is keto; R_{10} is protected hydroxy; and R_{13} is protected hydroxy.</p>	 <p>15</p>	15
9	<p>R_2 is protected hydroxy; R_3 is hydrogen; R_7 is hydroxy; R_9 is keto; R_{10} is protected hydroxy; and R_{13} is protected hydroxy.</p>	 <p>16</p>	16
10	<p>R_2 is protected hydroxy; R_3 is hydrogen; R_7 is keto; R_9 is keto; R_{10} is protected hydroxy; and R_{13} is protected hydroxy.</p>	 <p>17</p>	17